

## AMENDMENTS TO THE SPECIFICATION

On page 6, lines 1-25:

This application is a continuation of Application No. 09/910,404, filed July 20, 2001, titled “COMMUNICATIONS SYSTEM THAT REDUCES AUTO-CORRELATION OR CROSS-CORRELATION IN WEAK SIGNALS,” that claims priority under 35 U.S.C §119(e) of United States Provisional Patent Application No. 60/227,674, filed August 24, 2000, entitled “METHOD AND APPARATUS FOR ELIMINATING AUTO-CORRELATION OR CROSS-CORRELATION IN WEAK CDMA SIGNALS,” by Gregory B. Turetzky, et al., which application is incorporated by reference herein.

This application is also related to the following:

United States Patent Application No. 09/xxx,xxx 09/910,092, filed same date herewith, entitled “APPARATUS FOR REDUCING AUTO-CORRELATION OR CROSS-CORRELATION IN WEAK CDMA SIGNALS,” by Gregory B Turetzky, et al.;

United States Patent Application No. 09/xxx,xxx 09/910,091, filed same date herewith, entitled “LOCATION SERVICES SYSTEM THAT REDUCES AUTO-CORRELATION OR CROSS-CORRELATION IN WEAK SIGNALS,” by Gregory B. Turetzky, et al. and issued as U.S. Patent 6,466,161 B2;

United States Patent Application No. 09/xxx,xxx 09/909,716, filed same date herewith, entitled “METHOD FOR REDUCING AUTO-CORRELATION OR CROSS-CORRELATION IN WEAK SIGNALS,” by Gregory B. Turetzky, et al.;

United States Patent Application No. 09/xxx,xxx 09/909,717, filed same date herewith, entitled “DEAD RECONING SYSTEM THAT REDUCES AUTO-CORRELATION OR CROSS-CORRELATION IN WEAK SIGNAL ENVIRONMENTS,” by Gregory B. Turetzky, et al. and issued as U.S. Patent 6,529,829 B2; which applications are all incorporated by reference herein.